

SPEED AND TRAFFIC DATA TRACKER RENTAL



- Collect, monitor, and analyze up to the minute speed violation statistics with fully integrated wireless Traffic Speed Tracker
- Gathers detailed data on speeding violations and other traffic statistics which is then transmitted wirelessly and securely to the Cloud
- Available for weekly or monthly rentals (Please refer to our Rental Agreement document for full liability information)

PRODUCT APPLICATIONS

This lightweight, discreet data collector offers a window into driver behavior, verifying or refuting speed complaints and confirming the need for further enforcement or intervention. Great for parking lots, school zones, on busy streets, school zones and more!

PRODUCT SPECIFICATIONS

TYPE: Speed and Traffic Data Tracker Rental

PRODUCT CODE: SPTR-SOL-BLK-CLD-RNTL

RENTAL PERIOD: Weekly or Monthly

POWER SUPPLY: 20W Solar Panel

BATTERY: 12.8V 15Ah Lithium-ion Battery

INCONSPICUOUS APPEARANCE: Measure natural traffic patterns with discreet, unobtrusive SafePace Counter

AUTONOMOUS OPERATION: Ultra low power consumption offers up to 3 weeks of data collection with internal lithium-ion battery

ROBUST TRAFFIC ANALYSIS: Create detailed reports, chart, and graphs to harness your data to make intuitive and efficient decisions

REMOTE DATA ACCESS: Data sent wirelessly to SafePace Cloud, which can be accessed from anywhere. A copy of the data will be sent from LED Lighting Solutions to the renter at the end of each week

SPEED DETECTION: 3-99 mph

OPERATIONAL TEMPERATURES: -40° - 185° F

WEIGHT: 10lbs.

DIMENSIONS: 11.625" (h) x 9.75" (w) x 6" (d)

SPEED DETECTION: 3-99 mph

PICKUP DISTANCE: Up to 400 feet

BEAM ANGLE: 24° (vertical) x 12° (horizontal)

BEAM POLARIZATION: Linear

INTERNAL RADAR: Doppler (FCC Approved)

ENCLOSURE: Vandal Resistance, Lightweight Black Polymer

IP: IP65 (Weatherproof)

INCLUDES:

- SPEED TRACKER
- SOLAR PANEL
- MOUNTING HARDWARE
- INTERNAL BATTERY BACKUP
- PELICAN PROTECTIVE CASE

DOES NOT INCLUDE POLE

Data Collection Types

- | | |
|---|--|
| <input type="checkbox"/> % of Speed Violations | <input type="checkbox"/> Minimum Speed |
| <input type="checkbox"/> % of Vehicles Respecting Limit | <input type="checkbox"/> Maximum Speed |
| <input type="checkbox"/> % of Vehicles in Tolerated Range | <input type="checkbox"/> Tolerated Speed |
| <input type="checkbox"/> # of Vehicles Respecting Limit | <input type="checkbox"/> Posted Speed Limit |
| <input type="checkbox"/> # of Vehicles Inside Tolerated Range | <input type="checkbox"/> Average Speed |
| <input type="checkbox"/> # of Speed Violations | <input type="checkbox"/> Total Vehicles Count |
| <input type="checkbox"/> 50th Percentile Speed | <input type="checkbox"/> 85th Percentile Speed |